

Patent Abstracts of Japan

PUBLICATION NUMBER : 08316674
PUBLICATION DATE : 29-11-96

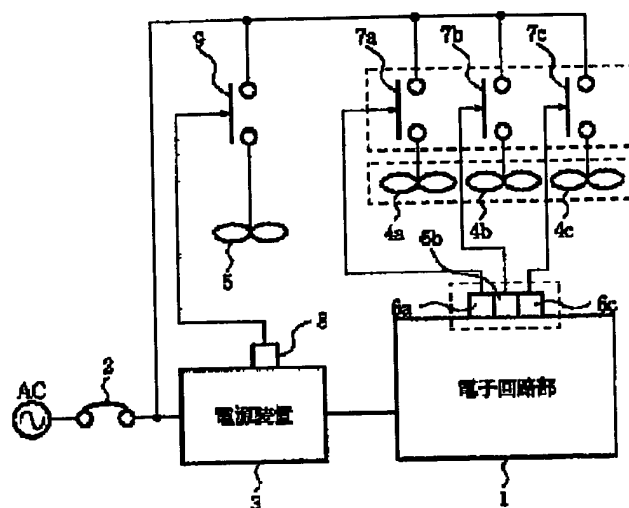
APPLICATION DATE : 23-05-95
APPLICATION NUMBER : 07123511

APPLICANT : KOFU NIPPON DENKI KK;

INVENTOR : SHIMURA ISAO;

INT.CL. : H05K 7/20 G05D 23/00 G05F 1/10

TITLE : COOLING EQUIPMENT



ABSTRACT : **PURPOSE:** To make it possible to cool a cooled section to the optimum temperature according to the temperature of the cooled section, to reduce the waste of power, and lessen noise of an equipment.

CONSTITUTION: Temperature sensors 6a, 6b, 6c are provided in an electronic circuit section 1 and a temperature sensor 8 is provided in a power unit 3. The temperature sensors are set to different detection temperatures. Relays 7a, 7b, 7c and a relay 8 are driven on output signals of the temperature sensors and then cooling fans 4a, 4b, 4c, and 5 are turned on. As a temperature of the electronic circuit section 1 gets higher, the increasing number of the cooling fans are driven.

COPYRIGHT: (C)1996,JPO